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13	571	(microsoft MICROSOFF-SUPPLIED MICROSOFI MICROSOFIS MICROSOFLT MICROSOFR MICROSOFT).as. and conferen\$4	USPAT; US-PGPUB	2003/04/29 14:51
14	9	(microsoft MICROSOFF-SUPPLIED MICROSOFI MICROSOFIS MICROSOFLT MICROSOFR MICROSOFT).as. and conferen\$4 and consensus	USPAT; US-PGPUB	2003/04/29 14:52
15	7	(microsoft MICROSOFF-SUPPLIED MICROSOFI MICROSOFIS MICROSOFLT MICROSOFR MICROSOFT).as. and conferen\$4 and approval	USPAT; US-PGPUB	2003/04/29 14:55
16	9	netmeeting and conferen\$4 and approval	USPAT; US-PGPUB	2003/04/29 14:55

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-	808	decision and query and support and threshold and constraint\$2	USPAT; US-PGPUB	2003/04/28 15:53
-	672	decision and query and support and threshold and constraint\$2 and central\$4	USPAT; US-PGPUB	2003/04/28 15:54
-	325	decision and query and support and threshold and constraint\$2 and central\$4	USPAT; US-PGPUB	2003/04/28 15:58
-	116	and task and weight\$4 decision and query and support and threshold and constraint\$2 and central\$4 and task and weight\$4 and approv\$5	USPAT; US-PGPUB	2003/04/28 16:31

# Patent Assignment Abstract of Title

**Total Assignments: 1**

**Application #:** 09923573 **Filing Dt:** 08/07/2001

**Patent #:** NONE

**Issue Dt:**

**PCT #:** NONE

**Publication #:** 20030033302

**Pub Dt:** 02/13/2003

**Inventors:** Dwip N. Banerjee, Rabindranath Dutta

**Title:** Method for collective decision-making

**Assignment: 1**

<b>Reel/Frame:</b>	<b>Received:</b>	<b>Recorded:</b>	<b>Mailed:</b>	<b>Pages:</b>
<u>012084/0331</u>	08/22/2001	08/07/2001	10/23/2001	3

**Conveyance:** ASSIGNMENT OF ASSIGNORS INTEREST (SEE DOCUMENT FOR DETAILS).

<b>Assignors:</b> <u>BANERJEE, DWIP N.</u>	<b>Exec Dt:</b> 08/02/2001
<u>DUTTA, RABINDRANATH</u>	<b>Exec Dt:</b> 08/02/2001

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Search Results as of: 4/29/2003 12:22:32 P.M.

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2	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5006992 A	19910409	79
3	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4965742 A	19901023	92
4	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4920499 A	19900424	90
5	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4910691 A	19900320	121
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7	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4884217 A	19891128	90

	<b>Title</b>	<b>Current OR</b>	<b>Current XRef</b>
1	System and method for providing peer-oriented control of telecommunications services	370/466	370/351; 370/395.1; 370/410
2	Process control system with reconfigurable expert rules and control modules	706/58	700/47; 706/906
3	Process control system with on-line reconfigurable modules	700/86	706/10; 706/906
4	Expert system with natural-language rule updating	706/11	706/10; 706/906; 706/914
5	Process control system with multiple module sequence options	706/45	700/266; 700/9
6	Process control system with action logging	700/10	706/10; 706/906; 706/914
7	Expert system with three classes of rules	706/56	706/11; 706/50; 706/53; 706/906; 706/914

	Retrieval Classif	Inventor	S	C	P	2	3	4	5
1		Trebes, Jr., Harold Herman	<input type="checkbox"/>						
2		Skeirik, Richard D.	<input type="checkbox"/>						
3		Skeirik, Richard D.	<input type="checkbox"/>						
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10	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6232970 B1	20010515	80
11	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6206829 B1	20010327	94

	<b>Title</b>	<b>Current OR</b>	<b>Current XRef</b>
1	METHOD FOR DYNAMICALLY DELIVERING CONTENTS ENCAPSULATED WITH CAPSULE OVERVIEWS CORRESPONDING TO THE PLURALITY OF DOCUMENTS, RESOLVING CO-REFERENTIALITY RELATED TO FREQUENCY WITHIN DOCUMENT, DETERMINING TOPIC STAMPS FOR EACH DOCUMENT SEGMENTS	707/5	704/9; 707/1; 707/102; 707/104.1; 707/3; 715/501.1; 715/513; 715/530; 715/531
2	Identification of redundancies and omissions among components of a web based architecture	717/151	703/2; 709/231
3	Dynamic customer profile management	705/14	
4	Computerized medical diagnostic and treatment advice system including network access	600/300	128/904; 128/920; 600/301
5	Building techniques in a development architecture framework	717/101	717/102; 717/120; 717/124
6	System, method and article of manufacture for managing an environment of a development architecture framework	709/223	
7	System, method and article of manufacture for security management in a development architecture framework	713/201	709/223; 713/153
8	User interface methodology supporting light data entry for microprocessor device having limited user input	345/854	345/777; 345/817; 345/864
9	System, method and article of manufacture for configuration management in a development architecture framework	717/121	707/203; 717/168
10	User interface methodology supporting light data entry for microprocessor device having limited user input	345/708	345/777; 345/963; 715/505
11	Computerized medical diagnostic and treatment advice system including network access	600/300	600/301

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2		Guheen, Michael F et al.	<input type="checkbox"/>						
3		Guheen, Michael F. et al.	<input type="checkbox"/>						
4		Iliff, Edwin C.	<input type="checkbox"/>						
5		Bowman-Amuah, Michel K.	<input type="checkbox"/>						
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18	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5901327 A	19990504	55
19	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5862325 A	19990119	130
20	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5696366 A	19971209	80

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12	Thinkscribe combined electronic and paper based scheduling	345/173	
13	User interface methodology supporting light data entry for microprocessor device having limited user input	345/812	345/827; 715/507
14	Computer system with environmental manager for detecting and responding to changing environmental conditions	710/104	713/100
15	Hazardous materials and waste reduction management system	700/266	700/79; 700/80; 700/91; 705/28
16	Computer-based communication system and method using metadata defining a control-structure	709/201	707/10; 707/104.1; 707/203; 707/204; 709/212; 709/227; 709/229; 709/242; 709/244
17	Scheduling system	705/9	348/155; 705/8
18	Bundling of write data from channel commands in a command chain for transmission over a data link between data storage systems for remote data mirroring	710/5	709/232; 711/100; 711/112
19	Computer-based communication system and method using metadata defining a control structure	709/201	704/270.1; 707/10; 707/203; 707/204; 709/212; 709/228; 709/242; 709/244
20	Method for streamlining the giving of contribution and gift commitments	235/380	705/40

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12		Clary, Gregory James et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
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14		Watts, LaVaughn et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>					
15		Tipton, David K. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
16		Reed, Drummond Shattuck et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
17		Tolopka, Stephen J.	<input checked="" type="checkbox"/>	<input type="checkbox"/>					
18		Ofek, Yuval	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
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20		Ziarno, Witold A.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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14	US 6119186	<input type="checkbox"/>
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	<b>Title</b>	<b>Current OR</b>	<b>Current XRef</b>
21	Method of streamlining the acknowledgement of a multiplicity of contribution or gift commitments made at a plurality of remote locations to distinct fund-raising organizations and gift recipients and system therefor	235/380	705/1
22	Method of fund-raising with a keyless contribution and gift commitment management device	235/380	235/375; 235/376; 235/379; 235/385; 235/472.02; 705/1; 902/4
23	Computerized medical diagnostic system including re-enter function and sensitivity factors	705/3	128/925; 379/38; 379/88.01; 379/88.24; 705/30; 706/45; 706/48

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21		Ziarno, Witold A.	<input type="checkbox"/>						
22		Ziarno, Witold A.	<input type="checkbox"/>						
23		Iliff, Edwin C.	<input type="checkbox"/>						

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14	1435	((meeting and confere\$6) and users) and threshold	USPAT; EPO; JPO; DERWENT; IBM TDB	2003/04/29 11:11
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